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M E M O R A N D U M

DATE: October 1, 1986

TO: John Osborn, FIT RPO, USEPA, Region X

THRU: D.A. Buecker, FIT RPM, E&E, Seattle

FROM: James Braddock, Geologist, E&E, Seattle JAB
Andrew Hafferty, Project Manager, E&E, Seattle

SUBJ: Correction to Final Report for Resource Recovery Corporation
Pasco, Washington
Field Investigation

REF: TDD R10-8410-14

CC: Lori Cohen, USEPA, Region X
Marsha Knadle, USEPA, Region X

The discrepancy between the elevation of monitoring well EE1 on the well log (Appendix A), lithology diagram (Figure 6.2), and the elevation of EE1 on the ground surface elevation map (Figure 6.1), has been resolved.

After a careful search through the survey, notes, and general field log book, it was determined that the elevation of EE1 is correct, and its position on the ground surface elevation map is incorrect. During the drilling program, the position of EE1 was changed twice because drillers encountered an impenetrable boulder layer. In each case, the drilling site was moved downhill and closer to the control well. The ground surface map shows the second abandoned site. According to the surveying notes, the true position of EE1 is 76 feet, in a direction South 50° East from the control well.

→ Please forward a copy of this memorandum to all individuals who received a copy of the report.

JB/ng



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